

## ERRATA

Kozen, D., Landau, S. (1989). Polynomial decomposition algorithms. *J. Symbolic Computation* **7**, 445–456.

On page 447, line 15, the statement should read: “If  $f$  of degree  $n = rs$  is monic and has a decomposition  $f = g \circ h$ , where  $\deg g = r$ ,  $\deg h = s$ , and”.

On page 450, Theorem 6 should include as hypothesis that  $\deg h = s$  and  $n = rs$ .

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